## City of San Antonio BUILDING PERMIT APPLICATION

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	I During (Alama				PLAN	NUMBER:				
1	Project Name:				1					
	Site Address:  Legal Description NCB:				Building No.:			Suite No.:		
2	3	JB:		Block:		Lo	ot(s):			
3	Owner:			Phone: Fax:						
	Address:				Email:					
	City:			State:	<u> </u>					
	Contractor:			ļ			Fax:	ax:		
4	Address:			Email:						
	City:			State:	<u>'</u>					
_	Architect/Designer:				Phone: Fa					
5	Address:				Email:					
	City:				State: Zip Code:					
	Structural Engineer:			Phone			Fax:			
6	Address:			Email:	1					
	City:			State:		Zip Code:				
	Contact Person:			Phone			Fax:	ax:		
7	Address:			Email:	: 					
	City:			State:		Zip Code:				
	Class of Work (circle as appropriate):  New Structure				Additio	n	Inte	rior Finish		
8	Structure			0.1 (5	Other (Describe)					
	Flood Repairs Yes No									
	Occupancy Classification (per IBC):  Building Use:									
9	Construction Type (per IBC):				New Square Footage:					
	Existing Square Footage:			New Square Footage:						
	Stories: Total Height (ft.):				Height to Highest Floor (ft.):					
10	3									
11	Other Work to be Done (circle			hanical Electrical				Plumbing		
12	Water Available? Yes			Sewer Av	/ailable?	Yes			No	
13	Existing Structures on Site? Yes No									
14	Have you had a Preliminary Plan Review?				Yes No					
	If so, when?			Preliminary Plan Review #:						
15	0 1				Yes No					
16	Valuation:	T								
17	Existing fire sprinkler system?	Yes	No	•	•	inkler system	า?	Yes	No	
	Existing standpipe system?	Yes	No			ipe system?		Yes	No	
	Existing fire alarm system? Yes No		Proposed fire alarm system?			Yes	No			
	Existing detection system?	Yes	No	· ·		on system?		Yes	No	
	Existing smoke control?	Yes	No		ed smoke			Yes	No	
	Existing other?	Yes	No	Propos	ed other?			Yes	No	
	List other:			List other:						

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	Warehousing/Storage, Manufacturing/Processes, or Hazardous Materials				
	If applicable, complete and submit with this application an "Occupancy Classification Worksheet for Warehousing,				
	Manufacturing, and Hazardous Materials". Refer to the instruction sheet attached to this application for the content				
	and format to be submitted. An example is provided at the end of the instructions for your use. This worksheet shall				
18	be submitted when there is any warehousing, storing, manufacturing, process, or use of any hazardous materials				
	and aerosols. The worksheet is divided into four division headings. Please use this format and follow the				
	instructions carefully. This will aid the plans examiners in reviewing the plans. Worksheets that are incomplete, not				
	utilizing the proper format, or that have erroneous information will delay the review process. Hazardous materials				
	are defined in Section 414 of the 2003 International Building Code. If this section is not applicable please write N/A				
19	or simply disregard.				
	Expiration of Plan Review				
	An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date				
	of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building				
	official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The				
	extension shall be requested in writing and justifiable cause demonstrated 2003 IBC Section 105.3.2				
20	NOTICE				
	Separate permits are required for mechanical, electrical, plumbing, and sidewalks/approaches/curb cuts.				
	This document is a governmental record. Individuals who knowingly make false entry in, or false alteration of, a				
	governmental record are subject to criminal prosecution under Section 37.10 of the Penal Code, Vernon's Texas				
	Codes Annotated.				
	HB 265 Written Agreement: The City of San Antonio must grant or deny this building permit application within 45				
	days. Upon notice, the applicant must provide the missing information or correct the permit application as provided				
	in the notice provided to the applicant within 180 days. The City of San Antonio must then grant or deny the permit				
21	no later than the 45 <sup>th</sup> day after the date all the missing and/or corrected information is received.				
	I hereby certify that I have read and examined this application and know the same to be true and correct. All				
	provisions of laws and ordinances governing this type of work will be complied with whether specified or not. The				
	granting of a permit does not presume to violate or cancel the provisions of any other state or local law regulating				
	construction or the performance of construction.				
	I acknowledge that my project may be subject to the requirements of the Fair Housing Act (FHA), the Americans with				
	Disabilities Act (ADA), the Texas Accessibility Standards (TAS), and section 504 of the Rehabilitation Act of 1973. It				
	is my responsibility to ensure my project complies with those requirements. I affirm that for information I will contact:				
	1-800-949-4232 for ADA, 1-800-767-7468 for FHA, or 1-800-252-8026 for TAS.				
22	Applicant Signature:	Date:			
	Completeness Baylow by	Doto			
23	Completeness Review by:	Date:			

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FOR OFFICE USE ONLY							
Map Check	Lot Size (LxW):	Fire Sprinkler System Required?	Specials Approvals	Req.	Not Req.		
A. Zoning		Required:	Tree Pres./Landscape				
B. Setbacks			Tree Fres./Lanuscape				
C. Easements			Health				
D. ROW & Rivers	Additional Area (sq. ft.):	Allowable Area (sq. ft.):	Health				
E. Flood Plains			Historical Preservation				
F. Recharge Zones			Tilstolical Freservation				
G. River Walk	Increase in Stories?	Height to Highest Floor (ft.):	ERZD				
H. Historical Districts		(11.).	ENZD				
I. FAA			Drainaga				
Exits			Drainage				
A. Width	Other Allowable Area Increase (sq. ft.):	Total Height (ft.):	Traffic/Sidewalk				
B. Number	morease (sq. 1t.).		Trainc/Sidewalk				
C. Locations			Disability				
D. Panic Hardware	# of Stories:	1-hour construction substitution?	Disability				
E. Exit Signs		Substitution:	Building				
Doors			Bulluling				
A. Width	Occupancy Load:	Increase in Allowable Area?	Fire				
B. Swing		, wou.	1 116				
C. Egress			Mechanical				
Stairs	Total Area (sq. ft.):	Existing Area (sq. ft/):	Mechanica				
A. Rise & Run			Electrical				
B. Width			Liectrical				
C. Handrails	Occupancy Group:	Fire Alarm System Required?	Plumbing				
D. Guardrails		rtoquilou:	Fidinibility				
Handicap Access			FAA				
Smoke Detectors	Smoke Detectors		FAA				
Shafts	Construction Type:	# of Dwelling Units:					
Insulation			Other (specify)				
Standpipes							

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	STAFF NOTE	S		
Approved By:			Date:	 